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At its 6th meeting (Tokyo, 10-16 October 2001), ITU- R Working Party 8F approved the draft Revision to Recommendation ITU-R M.1457-1 for the terrestrial component. This Revision was subsequently adopted by ITU-R SG8.

In line with the Workplan approved by ITU-R WP 8F #4, (Rabat, 21 – 27 February 2001), the update of IMT-2000 CDMA DS and IMT-2000 CDMA TDD (including HSDPA) was incorporated according to the input developed within 3GPP. Also 1x-EV-DV for IMT-2000 CDMA MC and the update of IMT-2000 FDMA/TDMA were incorporated, in addition to the update to IMT-2000 TDMA SC and 1xEV-DO technology (update to IMT-2000 CDMA MC) already accepted at previous meetings.

ITU-R WP 8F also accepted the proposal to extend the deadline for the results of transposition to be received by the ITU (i.e., the "references" to the SDOs' transposed standards) to 31 May 2002 from the originally indicated 1 April 2002.

Finally, the IMT-2000 Project Manager produced a LS (available as RP-010836) on the completion of the Revision of Recommendation ITU-R M.1457. A proposed answer is available in RP-010837.

Based on the outcome of ITU-R WP8F, it is also proposed to remind the OPs on the remaining actions that are required for the completion of the Revision of Recommendation ITU-R M.1457. A proposed contribution is available in RP-010838.

With reference to the other activities carried out by ITU-R WP8F, three Recommendations were approved:

- 'Generic unwanted emission characteristics of mobile stations using the terrestrial radio interfaces of IMT-2000' (IMT.UNWANT-MS)
- 'Generic unwanted emission characteristics of base stations using the terrestrial radio interfaces of IMT-2000' (IMT.UNWANT-BS)
- 'Global circulation of IMT-2000 terminals' (IMT.CIRC)

As a consequence, WG CIRC was discontinued since it successfully concluded its mandate.

It is also noted that an harmonisation meeting between 3GPP and 3GPP2 representatives on 3GPP HSDPA and 3GPP2 1xEV-DV/1xEV-DO was held in East Brunswick, NJ, USA, 13-14 November 2001. Further activities towards harmonization were foreseen.